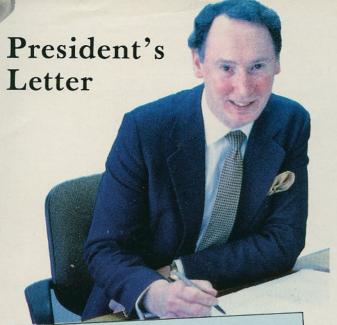
# BRICHS IN THE CES

The Official Magazine of the LEGO® Club

**AUTUMN 1985** 





Dear Members

In the last issue of our magazine we gave a lot of space to the new Light & Sound sets which were to have been

in the shops this Christmas.

Unfortunately, we have to tell you that the launch of these sets has had to be put back until July 1986, because we found that there were technical problems with the microchip built into the special components.

These problems have now been solved but the delay has meant that it was impossible to build-up stocks to meet the expected demand this year.

We hope you will not be too disappointed but are sure you will agree that we could not possibly release sets which were less than 100% satisfactory.

There are, of course, no less than 75 other LEGOLAND sets of which 26 are new this year, not to mention 6 new Train Sets as well. So you still have lots of interesting new models to

choose from.

Mentioning the new Train Sets reminds me to tell you to look out for the new TV commercial for LEGO Trains. Perhaps you have already seen it on TV am? (or RTE in Ireland). It will continue to be shown until November 16th.

We think it is one of the most stunning TV commercials we have ever made-perhaps even one of the best for any tov!

I wonder if you will agree? Here's wishing you all a very

Happy Christmas

live Note Clive Nicholls Club President

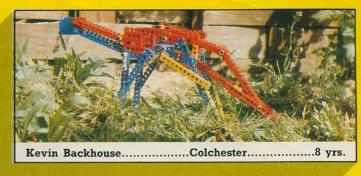
Bricks'n Pieces Magazine Editor Sue Lister Reporters Meryl Haggarty, Shân Ryder The LEGO Club Wrexham, Clwyd, LL13 7TQ. 0978 266949.

Behind the scenes of the new LEGO Trains Commercial . . . Many of you will have heard of, or seen, the film, "Morons from Outer Space", starring Grvff Rhys Jones and Mel Smith. Well, most of the amazing special effects in that film were due to the skill of Director, David Speed. David was also responsible for some of the unusual happenings in the James Bond movies, so we thought he'd be just the right person to work on our new Train commercial. It starts off with a LEGO train running along the track, but with only the wheels and base of the train. Suddenly, LEGO bricks come flying through the air like a flock of birds, and land on the train base, gradually building up the seats, putting in people and finally completing the train. It took a team of production boffins two months of experimenting until they found the best way to make the bricks 'fly' onto the train. At last they were satisfied, and started to build the set, or background, which included a LEGO viaduct nearly 4 They made up the completed train, but didn't pack the bricks tightly so they could be easily removed. The train ran down the track-backwards-and two tiny jets of compressed air shot the bricks into the air, then a powerful fan blew them all away, out of camera shot, as if they were flying back to their box. This was filmed at 3 times the normal speed to give the impression that both the bricks and the train were moving very fast. Still going backwards, the train arrives at the end of the track with only the wheels and base. Obviously, when the film is reversed, the train appears to start off empty and then builds up until complete. Sounds complicated doesn't it? Well it was-although the film only last for 30 seconds, it took us 5 days to shoot it! You can see the result of all this work on TV-am as from the 21st October. Look out for the new electric train set no: 7745 this Autumn, in a toy shop near you.

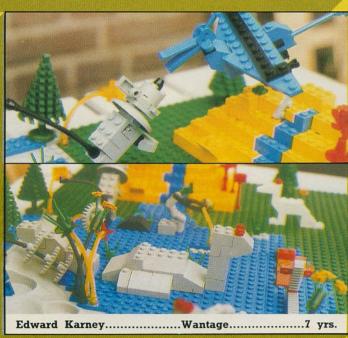
















# Hello Chums.

It was great to see so many entries—233—Brilliant! When judging I enlisted the help of our resident boffin Dr. Alex Wright (Education Advisor and dinosaur fan). The general standard was so good we decided to award six prizes plus ten commended to receive Master Builders Awards. We particularly liked Edward's swamp scene which showed real imagination in the use of special parts—spot the car jack as a pterodactyl's head—great! His model was covered in good ideas (His sister entered a really nice one too!) Kevin's Technic Brontosaurus really works—walking

and moving its head and tail up and down-very well designed and thought out—good shape too. Alan's Tricerotops showed real character—what a meany! For accuracy of modelling—Raymond's beastly duo. A lot of work went into Martin's display—it looks huge. I rather like Daren's chum—I wouldn't mind a friend like him.

This issues Building Idea comes from a big model I made recently of a LEGO "Tourist" (see front cover). He turns at the waist, lifts his arm and—Flash—pretends to take a photo with one of his cameras. What sort of camera can you build?

Yours buildingly

John Duffield (LEGO Chief Model Designer)



### Master Builders Awards go to

- Othistopher BuilduttBukton	J JID.
Nicholas HallFinchley	0 yrs.
<ul> <li>Timothy JohnonChesterton10</li> </ul>	yrs.
• Eleanor KarneyWantage	yrs.
Gregory OttPetersfield19	yrs.
Alastair PatrickCarrbridge	7 yrs.
Martin PickeringCarluke51/2	yrs.
Austen RedmanEdgworth13	yrs.
Robin StephensFarnham10	yrs.
Matthew SullivanWarwick1	yrs.











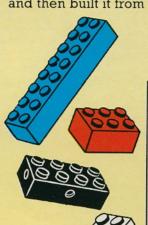
Ben Fardon (4) built this paddle steamer and small boat.



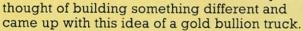
sent us this picture of his favourite car which has a four cylinder engine, fan, and search lights

which can be raised or lowered.

**◀** Jayne Martis from Somerset first drew her model of a golfer and then built it from her LEGO bricks.



Stuart Crayford (7)

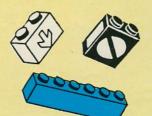


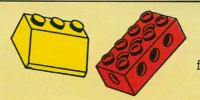




**◀** Jonathan Barber (9) sent us this picture of a Safari Jeep built from LEGO bricks

and LEGO Technic which he had for Christmas.





Emma Sampson

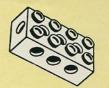
from Richmond sent us a gardener with a daisy which she built on the building tables at the LEGOLAND Hotel in Denmark.

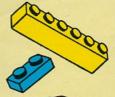




# ■ Michael Claridge (12)

sent us this picture of a boy and girl after visiting LEGOLAND Park with his sister. He named it LOVE IS LEGO.



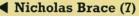






### Richard Morgan (6) built the characters from

# the story The Hobbit.



loves watching the BBC television series Dogtanian and the Three Muskahounds and built this model of Dogtanian and Pip.



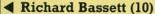
raph of a special model, send it in telling so could become a Master Builder if your xt issue of Bricks'n Pieces.

### Andrew Blackwell (8)

has combined his hobby of train spotting and LEGO Railways by building a great western

tank locomotive.





built this LEGO boat after visiting a lightship near Swansea. It has captain and crew quarters, a kitchen and a wheel-house. The light on the top flashes and it also has lights downstairs.

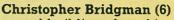




## Daniel Prentis (8)

lives on an island in Orkney, which depends on cargo boats and so he has sent us this picture of a boat which has a crane controlled by a winch.





is always creating figures and buildings from his LEGO collection and has sent us a photograph of Superman.





# CLUB TOURS TO LEGOLAND -1986

For the last five years Specialised Tours have been organising tours to LEGOLAND for Club Members and their families. Nearly 4,000 people have now travelled on these tours, and dozens of letters of appreciation are received each year.

each year. It started simply with a series of 4-day coach tours. "Great" you said, "but not long enough!" So, the next year 5 and 6-day coach tours were introduced, and these are

coach tours were introduced, and these are still the most popular.
In 1985 two alternative ways of travelling to LEGOLAND were added to the programme. Firstly, for families looking for an even longer holiday in Denmark, independent Motoring Holidays were introduced, combining LEGOLAND and Copenhagen. Then came holidays by air, using the new service from Southend to Billund—the quickest way of all, as Billund Airport is right opposite LEGOLAND itself!
So now there is a complete range of holidays

So now there is a complete range of holidays to LEGOLAND, and they are all featured in the new 12-page colour brochure, along with a few new variations for 1986.

the wheel variations for 1966.

It is the coach tours though that still offer the best value for money, as these are planned first and foremost for the LEGO Club.

Travelling with other Club Members provides the ideal opportunity from the mew friends. friends—knowing you've got at least one interest in common!

Mum and Dad get a real holiday too, as they can sit back and leave all the hassles of

driving to an experienced coach-driver. A

courier is also on hand to make sure everything runs smoothly, and help with any problems that might arise.

You travel in style on a fine modern touring coach, with features like air-suspension and reclining-seats to ensure a really comfortable ride. Not that you will spend a great deal of time on the coach though, as journey times are kept as short as possible. No sector of coach-travel is longer than two hours, and

coach-travel is longer than two nours, and most are a lot less.

The journey to and from Denmark forms a very exciting part of these holidays, with a 19-hour cruise on one of the luxury fully-stabilised D.F.D.S. ships. There's plenty of entertainment on board including cinemas, disco, live-music and children's playroom. Delicious meals are served in the restaurant and cafeteria, and by giath you have a and cafeteria, and by night, you have a comfortable cabin, with its own shower and

The hotels used on these coach-tours far exceed most people's expectations. They are all top-quality hotels, specially chosen for their excellent facilities, such as an indoor swimming-pool—the perfect place for you to have fun with new-found friends!

nave fun with new-found friends!

Of course, the main objective of these tours is for you to enjoy all that LEGOLAND has to offer. Most people find that a whole day at LEGOLAND is just right to see and do everything comfortably. The 5 and 6-day tours give not only a whole day at LEGOLAND, but also the chance to see a little more of Denmark as well

toilet

also the chance to see a little more of Denmark as well.

All in all it adds up to a wonderful holiday, with memories that will last a lifetime. What's more, its an experience you'll probably want to repeat, judging by the number of people who come back for a second or third visit! Most departures are during the school holidays in late May, July and August. Some tours fill up very quickly so it is advisable to book early

book early

book early.
Coach-tour prices for 1986 start at £112 for an adult and £75 for a child on the 4-day tour, £150 for an adult and £100 for a child on the 5-day tour, and £190 for an adult and £125 for a child on the 6-day tour, These prices include all transport, admissions, hotel accommodation and all meals except for models are board which and lunch in the following the process of the following the followi accommodation and all meals except for meals on board ship and lunch in LEGOLAND. These have been deliberately left out to give you the freedom to eat as and when you please. For your copy of the 1986 brochure giving full details of all holidays to LEGOLAND telephone Mrs. Margaret Scowen on Copthorne (0342) 712785, or write to:—



# **LEGO SHIP**

The LEGO Club recently met Mr. Roberts, a keen LEGO builder from Woodhouse Eaves, Loughborough, who took up model building when he retired. He decided to build ships which are a special interest to him and he uses his very large collection of LEGO bricks, some of which are among those first introduced in the United Kingdom

Kingdom.

The building of these ships is a challenge to Mr.
Roberts who likes to build them as accurately as possible. He does this by visiting harbours, ships, and museums.

The liner in the picture is the "OLYMPIC" built in 1911 for the White Star Line, its gross weight was 46,600 tons and the liner was in use until 1935. The OLYMPIC was in fact a sister ship to the ill-fated TITANIC. The model liner is 7ft 3ins long, used 10,694 bricks and took 120 hours to complete. The liner's name was made from a LEGO alphabet set which was available in the early 60's

LEGO alphabet set which was available in the early 60's.

Once built he photographs the ships then pulls them apart to start another model.

All the bricks in Mr. Robert's collection are catalogued and he knows just where to find each piece. To keep his collection up to date he buys new sets, such as last years castle range, so that he has all the new bricks and colours as they become available. become available.

I am sure you will agree that Mr. Roberts has earned his Master Builder Badge.





Ellesmere Port, Cheshire. Tel. No. 051-355-5017 has over 50 historic canal and river craft set in 13 acres of restored dockland with indoor exhibitions, boat trips, cafe and shop facilities. Open 10 am to 5 pm 7 days a week. Offers a 20% reduction for all LEGO Club Members on production of their membership cards and look forward to meeting you.

Ironbridge, Telford, Sh (095245) 3522.

The Ironbridge Gorge I the 'Birthplace of the Ir It was in 1709 at the old Coalbrookdale, that Ab successfully smelted iron commercial basis. This first iron wheels, iron ra cylinders, cast-iron brid aquaducts, iron-framed

## LEGO WORLD SHOW

Debenhams, Croydon

Here is your chance to go and see the 10 foot long Here is your chance to go and see the 10 tool long dinosaur built by LEGO model builder Duffy earlier this year. Duffy's dinosaur is the centrepiece of the LEGO World Show which opens on 7th November in Croydon.

Over half a million bricks have been used to make

up seven large tableaux depicting Life on Earth over the last 10 million years, from the dinosaur age to man's early tussles with the elements and wild beasts.

But it doesn't end there, for after the distant past there is a glimpse into the future with a giant LEGO space station slowly revolving on a distant

The Life on Earth World Show at Debenhams in Croydon is an experience not to be missed Admission Free. Open 7th November-11th January

Arnotts, Dublin 15th November to 4th January The LEGO World Circus show comes to town in Arnotts Department Store Dublin on 15th

Using 100,000 LEGO bricks Danish model makers have built seven models showing all the different acts we would expect to see in a Circus. There are acrobats, strongmen, dancing horses and of course



Admission Free

lots of LEGO Clowns.

As well as the impressive circus models the World Show has lots of displays showing the wide range of LEGO sets which are currently available. There is also a play area for some practical experimentation.

Do make the trip to see the LEGO Circus at Arnotts, entry is free and all the family are bound to be impressed. Open 15th November-4th January.

Other places open in winter which offer special rates for Club Members are:-

DUBLIN ZOO, KILVERSTONE WILDLIFE PARK, WINDSOR SAFARI PARK, POWERSCOURT GARDENS AND WATERFALL, BEAMISH OPEN AIR MUSEUM, COVENTRY TOY MUSEUM, AMBERLEY CHALK MUSEUM, BURY TRANSPORT MUSEUM DOUNE MOTOR MUSEUM, NATIONAL TRAMWAY MUSEUM, EDINBURGH WAX MUSEUM, MUSEUM OF SCOTTISH TARTANS. To keep up to date with the previous places mentioned in the earlier magazines, details can be obtained by enclosing a stamped addressed envelope or

# **COMPETITION TIN**

Here is your chance to win one of the great new train sets which are in the shops now. We want you to colour in this picture of a LEGOLAND railway crossing using paints, pens or pencils and to send it to us before

- Don't forget to fill in your name, address and age.
- The paintings will be judged in two age groups.
- Up to 8 years—1st prize the new battery train set 7722 and the Railway Station set 7824.
- 9 years and over—1st prize New Electric High Speed Train 7745 and transformer 7864.
- There will be 10 runner-up prizes in each age group who will win the LEGOLAND Space Saturn Ranger (6952) worth around £19.00.

In the Summer edition we asked you to name the Space Mother Ship which was built by our Danish Model makers for the 1985 Toy Fair. This competition was very popular with many wierd and wonderful names suggested for the Mother Ship. After much discussion the following winners were chosen.

7 & Under 1st Prize LEE YOUNG, Lechlade, Glos. Runners Up: Matthew Peck, Penarth, S. Glam. Gareth Lucas, Pontypridd, Mid. Glam. Jacob McClure, Torquay, Devon. Nathan Conroy, Hucknall, Nottingham. Andrew Rae, Kirtlebridge, Lockerbie. Michael Masterman, Stockton on Tees, Cleveland. J. Willemsen, Little Hulton, Worsley. Neal Wilkinson, Ripon, N. Yorks. Daniel Thompson, Exeter, Devon. Victoria Davies, Papellan, Lauriel Bentley, Ipswich.

8 & 9 years 1st Prize SIMON LONGMAN, Brightlingsea, Essex. Runners Up: Mark John Rollason, Nuneaton, Warks. Peter Kent, Winterslow, Salisbury. Simon Kendrew, BFPO 45. Simon Jones, Chorley, Lancs. S. Holmes, Burgess Hill, W. Sussex. Jason Rhys-Jones, Fishguard, Dyfed. David Parish, Whitley Bay, Tyne and Wear. Andrew North, Hainault, Essex. Richard Burgess, Luton, Beds. Emma Sampson, Richmond, Surrey.

10 years & Over 1st Prize PAUL GENTRY, Brentwood, Essex. Runners Up: Neil Rice, Moreton, Wirral. Anthony Singh, Selly Oak, Birmingham. Paul O'Connell, Cirencester. Robert Clarke, Peterborough, Cambridge. Lisa Robinson, West Wickham, Kent. Joanna Howell, Weston, Stafford. James Cornish, Gt. Wymondley, Herts. Robert Ross, Blackpool. Jonathan Holland, St. Austell, Cornwall. Paul Henshaw, Blackpool, Lancs.

POWER GAME LEGO Club Member, Kevin Preedy, from Mynyddlsa C.P. School Mold in Clywd, is pictured here with his LEGO model which helped him and his school mates to get to the finals of the Granada Power

The Granada Power Game is a competition for schools and colleges run every year in the Clwyd area. The object of the competition was to make a machine which could travel along a plastic covered wire 6 metres long and 1 metre which could travel along a plastic covered wire 6 metres long and 1 metre above the ground and drops some sand into a container half way along the wire. At one end the wire was attached firmly, while the other end was held by a 3kg weight over a pulley. The motor to move the machine had to be part of the model and you had two minutes in which to drop as much sand into the container as you could. Luckily Kevin, who is an avid LEGO TECHNIC collector and builder, was able to invent this machine powered by a LEGO TECHNIC battery motor using his personal LEGO TECHNICAL collection. The machine managed to carry enough sand to get the team through into the finals which were held in Chester recently. On the hig day the machine finals which were held in Chester recently. On the big day the machine managed to carry nearly 2kg of sand in the two minutes and the team finished 10th in the competition

When I spoke to Kevin recently he said that the team had a most enjoyable day at the finals in Chester and were looking forward to competing again next year. Kevin wins his Gold Masters Builders Badge for this successful Kevin Preedy



# Special Club Offer

As a special Christmas offer Club members can buy these super new sets which are from the 1986 range. The sets will be going into the shops a few days before Christmas. Club members can buy the sets now at these special prices. Remember to order early if the sets are required for Christmas.

1933 For Castle enthusiasts this new mediaeval tavern set "The Inn on the Wall". The set includes a section of Castle wall, the red and black tavern, a knight on horseback and a new mediaeval maiden.

Typical shop price will be £11.95 Special Club Price £9.25





1932 For Space adventurers the new Scorpio 3 Explorer with wings which raise and lower for take off. Typical shop price will be £2.95 Special Club Price £1.95

# **JOKES**

- Q: Who was the first underwater spy?
- A: James Pond!

Robert Hill

- Q: Where do dogs go when they lose their tails?
- A: To a retail shop!

Paul O'Brian

- Q: What's green and hops about the garden?
- A: Spring Cabbage!

Christina Day

- Q: What does Flash Gordon have for school dinners?
- A: Flashed Potatoes!

Daniel Roberts

- Q: What is the difference between an African Elephant and an
- Indian Elephant?
  A: About 3,000 miles!

Melanie Ralph

- Q: Where would you find a prehistoric cow?
- A: In a Moo-seum!

David Whittaker

